

Technology terminology test - Part 1

Let's test our knowledge with multiple choice questions about the following technology terminology.

1. Question 1: Which of the following allows hardware devices to work with the computer?
 1. Assembler (Computer program that translates language into computer language)
 2. Interpreter (Compiler)
 3. Driver (Driver)
 4. Keylogger (Keypad monitor)
2. Question 2: Click on an icon and move it called . and drop?
 1. Dip
 2. Dig
 3. Tap lightly
 4. Drag
3. Question 3: What is the example of data type conversion (typecasting)?
 1. Convert a block of text into capital letters
 2. Translate a phrase into another language
 3. Convert a numeric string to an integer
 4. Change the text encoding of text files
4. Question 4: What is the main background of the desktop computer?
 1. Storyboard (Storyboard)
 2. Timeline
 3. window
 4. Desktop
5. Question 5: Which of the following connections uses fiber optic cable?
 1. Fios
 2. DSL
 3. WIFI
 4. Infrared ray
6. Question 6: Which index is used to measure computer processor performance?
 1. CTP
 2. CTR
 3. CPC
 4. CPM
7. Question 7: What is OASIS standard?
 1. UDDI
 2. USB
 3. UPnP
 4. UTF
8. Question 8: What is the network area between the intranet and the public network?
 1. DAC
 2. DFS

3. DMZ
4. DTD
9. Question 9: Which radio frequency is measured in units?
 1. Kilohertz
 2. Megahertz
 3. Gigahertz
 4. Terahertz
10. Question 10: Which verbs describe restoring storage volumes from disk image file?
 1. Rebuild
 2. Recompiled
 3. Image again
 4. Refresh
11. Question 11: Which key usually executes delete command?
 1. Enter
 2. Shift
 3. Tab
 4. Delete
12. Question 12: Limiting search results based on certain criteria is called what?
 1. Filter
 2. Cushion
 3. Refresh
 4. Removed
13. Question 13: Is T1 and T3 communication system developed by any company?
 1. T-mobile
 2. AT&T
 3. Telia
 4. Tele2
14. Question 14: When starting, which key to access UEFI interface on Windows PC?
 1. F1
 2. F2
 3. F3
 4. F4
15. Question 15. Which font settings allow letters A and V to overlap vertically?
 1. Kerning (Distance between characters in a word)
 2. Leading (Distance between lines, above and below)
 3. Word spacing (Distance between words)
 4. Line spacing (Line spacing in a paragraph)
16. Question 16: Another name of a program that automatically executes commands?
 1. Stack
 2. Temporary data storage area
 3. Protocol
 4. Bot
17. Question 17: What is the system memory allocated to run the called application?
 1. Open space
 2. User space
 3. Application space
 4. Empty space
18. Question 18: Which acronym describes how a company produces parts for other companies to sell?
 1. OLE

2. OSD
 3. OTA
 4. OEM
19. Question 19: Where is the output device?
1. Mouse
 2. Keyboard
 3. Scanner
 4. Projectors
20. Question 20: What is the purpose of the Virtual Path Identifier (VPI)?
1. It indicates where the ATM (cell) packet is routed.
 2. It identifies the source of the multimedia broadcast.
 3. It creates temporary folders on storage devices.
 4. It rearranges packets sent over a network.
21. Question 21: Which of the following file types are saved in plain text format?
1. JPEG
 2. MPEG
 3. GIF
 4. XML
22. Question 22: What happens when the graphics processor does not synchronize with the screen?
1. Black screen
 2. Torn shape
 3. Fire screen
 4. Freeze the screen
23. Question 23: Adobe Flash, Microsoft PowerPoint and JRE are examples of what?
1. RDF
 2. RPC
 3. RSS
 4. RTE
24. Question 24: What is the first part of an email address?
1. User name
 2. Domain
 3. Mail server
 4. URL
25. Question 25: Which of the following languages is not high-level languages?
1. Fortran
 2. Pascal
 3. Assembly
 4. Java
26. Question 26: Which of the following file transfer protocols is most restrictive?
1. TFTP
 2. SFTP
 3. OFTP
 4. FTPS
27. Question 27: Which of the following symbols usually determines the insertion point in a text field?
1. A vertical line flashes
 2. Hand cursor
 3. Arrow blinks
 4. Plus sign icon
28. Question 28: What is the time period when an unavailable server is called?

1. Standby (Standby time)
 2. Online
 3. Downtime
 4. Redundancy
29. Question 29: Garbage collection is a cleanup process?
1. Screen artifact
 2. Duplicate file
 3. Old applications
 4. System memory
30. Question 30: Which of the following terms describes how a CPU can perform many instructions on a clock cycle?
1. Super scalar
 2. Multi-core
 3. Multi-platform
 4. Overclocking
31. Question 31: Which of the following technologies allows signals to be transmitted over long distances?
1. Bluetooth
 2. Virtual reality
 3. Telecommunication
 4. Super computing

You finished reading the article "**Technology terminology test - Part 1**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.
